J. Douglas
5/A
8/26/02

Atty. Dkt. No. 088941-0138

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Toru YAMADA

Title: FRAME DISPLAY METHOD AND APPARATUS USING SINGLE FIELD DATA

Appl. No.: 09/325,705

Filing Date: 06/04/99

Examiner: Allen C. Wong

Art Unit: 2613

AMENDMENT AND REQUEST FOR RECONSIDERATION
UNDER 37 C.F.R. § 1.111

RECEIVED

Commissioner for Patents
Box Non-Fee Amendment
Washington, D.C. 20231

AUG 1 4 2002

Technology Center 2600

Sir:

In reply to the Office Action dated May 3, 2002, please amend the above-identified application as follows:

In the Claims:

sub cl

1.   (Amended)   A method for displaying frames of a dynamic image using single field data from an interlaced encoded image data having a two-field structure, comprising the steps of:

performing inverse quantization of the interlaced encoded image data to obtain DCT (Discrete Cosine Transform) coefficients of each of a plurality of field blocks that comprise a frame;

selecting one of two fields that form the frame, each field consisting of some of the plurality of field blocks;

adding zero values after the DCT coefficients of each field block in the selected field in order to obtain compensated DCT coefficients having a data size corresponding to a frame block;

A1 cont'd

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